

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.: 133475

APPLICANT: James Edward Johnson

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

U.S. PATENT DOCUMENTS

<u>EXAMINER INITIAL</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>NAME</u>
	4,043,121	08/23/1977	Thomas et al.
	5,809,772	09/22/1998	Giffin, III et al.
	5,261,227	11/16/1993	Giffin, III
	4,043,121	08/23/1977	Thomas et al.
	5,404,713	04/11/1995	Johnson
	5,402,638	04/04/1995	Johnson
	5,806,303	09/15/1998	Johnson
	4,222,235	09/16/1980	Adamson et al.
	5,931,636	08/03/1999	Savage et al.
	4,068,471	01/17/1978	Simmons
	6,292,763	09/18/2001	Dunbar et al.
	5,794,432	08/18/1998	Dunbar et al.
	5,388,964	02/14/1995	Ciokajlo et al.
	3,673,802	07/04/1972	Krebs et al.
	4,463,772	08/07/1984	Ball
	4,232,515	11/11/1980	Brown

FOREIGN PATENT DOCUMENTS

<u>EXAMINER INITIAL</u>	<u>DOCUMENT NUMBER</u>	<u>DATE</u>	<u>COUNTRY</u>
	EPO 0 567 277 A1	27.10.93	Europe

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OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

\_\_\_\_\_ "Aircraft Gas Turbine Engines Of The World And Dictionary  
Of The Gas Turbine", Charles E. Otis, M. Ed. and Peter A.  
Vosbury, M. Ed., Order Number EA-390, International  
Standard Book Number 0-89100-390-8, IAP, Inc., 1991,  
pages 182, 183, 187.

\_\_\_\_\_ "The Lore Of Flight", Mallard Press, BDD Promotional  
Books Company, Inc., 1971, page 1259 1260.

\_\_\_\_\_ "Types Of Turbine Engines", A&P Corner, Aircraft &  
Powerplant Corner, [http://home.swipnet.se/-w-65189/turbine\\_engines/types\\_of\\_turbine\\_engines.htm](http://home.swipnet.se/-w-65189/turbine_engines/types_of_turbine_engines.htm),  
10/3/03, 4 pages.

\_\_\_\_\_ "Aircraft Gas Turbine Engine Technology", Second Edition,  
Irwin E. Treager, 1979, pages 33-38.

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